

## Water Resources Program Application for a Water Right Permit

RECEIVED

AUG 10 2011

Dan H	- 11	CE WATER X GROUND WATER EMPORARY SHORT TER tached instructions. Attach additional structions.		
*A NO	N-REFUNDABLE MI	NIMUM FEE OF \$50.00 MUS	T ACCOMPAN	Y THIS APPLICATION
Section	1. APPLICANT			
Applicant/	Business Name: Dave K	line	Phone No: 206.972.6755	Other No:
	o Christine Johnson			
P.O. E	Sox 518 City		State: WA	Zip: 98024
			State: Wil	Ζір. 76024
Email Add	dress (optional): dave@ddl	kline.com		
Contact Na	ame (if different from above	ve): Mark Peterson	Phone No: 509.264.1882	Other No:
Relationsh	ip to Applicant: Attorney			
Address: 1	227 1 <sup>st</sup> St.			
City: Wen	atchee		State: WA	Zip: 98801
Email Add	dress (optional): markp@n	wi.net		
Legal Land	d Owner or Part Owner Na	ame of the Proposed Place of Use:	Phone No:	Other No:
Ridge at Haystack, Inc.			206.972.6755	
P.O. Box	c/o Christine Johnson			
City: Fall City			State: WA	Zip: 98024
Email Add	dress (optional): dave@ddl	kline.com		
			the first production of the second se	
Section	2. STATEMEN	Γ OF INTENT		
	-			
Briefly des	scribe the purpose of you	ur proposed project: Develop a v	vater utility purve	yor
Anticipate	d length of time to comp	olete your project: 20 years		
Water Use	List all purposes for w	hich water will be applied to a b	eneficial use and	list quantity required for e
Purpose(s)	ofUse	Rate (check one box only)	Acre-Feet per	Period of Use
Turpose(s)	) of Ose	Cubic Feet per Second (CFS)  X Gallons per Minute (GPM)	Year (AF/YR) (If known)	(Continuously or Season
Municipa		5000	2000	Continuous
	TOTAL:	5000	2000	
For	APPLICATION NO: G4			

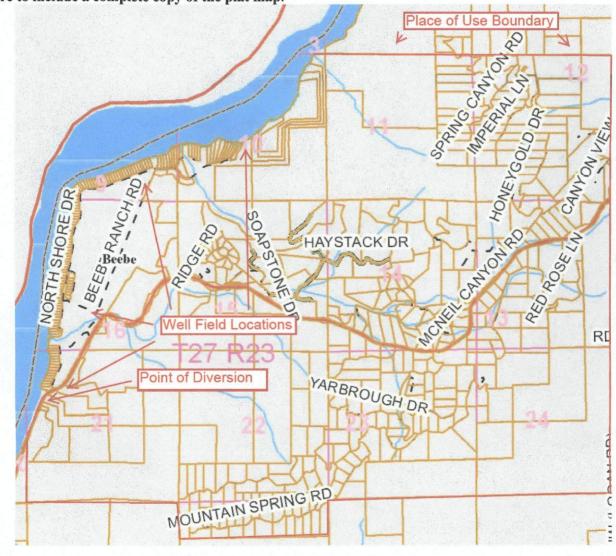
If yes to ei	ther question ab	ove, ind	icate the	dates that	the water w	ill be needed:	
	3. POINT te A or B, and			SION O	R WITH	DRAWAI	L
A.) If Su	ırface Water !	Source			B.) ]	f Ground V	Vater Source
and the second second	g 🗌 Creek X R					ell(s) 🗌 Oth	er:
Source N	lame: Columb	ia River			Well	diameter & c	lepth:
Tributary	to:Pacific Ocea	ın					sed points of withdrawal: Well field
	of proposed dive			ES X NO	If av		xisting well? YES X NO  Water Well Report and pump test.
C.) Poin	t of Diversion	/Withd	rawal -	- Legal D	escription		
Pa	rcel No.	1/4	1/4	Section 9, 10, 26 &21	Township 27N	Range 23E	County Douglas
	Lot(s)		Block(s	Annual Control of the	S	ubdivision	
	rcel No.	1/4	1/4	Section	Township	Range	County
	Lot(s)		Block(s	5)	S	ubdivision	
fee from the NOTE: If mo	t ( North/ SW  Ore than two point on the land on wood have legal auderowner name(s)	South) a NE Interpretate Interpretate Interpretate Interpretation and Interpretate Interpretation Interpretatio	nd	feet ( corrected and color of this application of the number of the color of the co	East/ Wester of Section tach addition diversion/wation for use per: If a water	at information in the drawal is lost of another's er permit is grant at the state of the state o	on a separate sheet of paper.  cocated? YES X NO land? YES X NO ranted then the applicant will seek a
field and d		The app	licant als				way from private property owners
Section	4. PLACE	OF U	SE				
							will be used) taken from a real vin the space below.
For Ecology Use	APPLICATION N	0:					SEPA: Exempt/Not Exempt
USC							

Do you own all the lands on which the proposed place of use is located?  $\square$  YES x NO.

If no, do you have legal authority to make this application for use of another's land? x YES NO Provide owner name(s), address, and phone number: The applicant is an authorized representative of Ridge at Haystack, Inc. which owns property within the proposed place of use.

Are there any other water rights or claims associated with this property or water system? X YES NO If yes, provide the water right and/or claim numbers: There are numerous water rights within the proposed service area. They consist largely of rights authorized for commercial agricultural and quantities perfected from exempt wells. It is expected that as the utility develops its authorized quantities will be utilized for domestic purposes such that they will be additive to the existing agricultural uses. Exempt well rights are expected to be consolidated with the utility's rights as connections to the system are made.

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.



#### Section 5. WATER SYSTEM DESCRIPTION

Describe your proposed water system (include type and size of devices used to divert or withdraw water from

For Ecology Use	APPLICATION NO:		SEPA: Exempt/Not Exempt		
Gae	Fee Paid:	C	heck No:	ECY Coding: 001-001-WR1-0285-000011	
Date Returned		By	Priority Date	ByWRIA:	

source): The applicant expects a phased development over many years. The system is expected to rely upon either interties with the Corral Springs Water District or upon stand alone well fields and diversion points. Water lines are expected to be 8 inches in diameter and looped when possible. Booster pump stations, pressure reducing valves and reservoirs well be developed for each pressure zone a needed during expansion. Much greater detail is expected to be developed during the water system plan approval process.

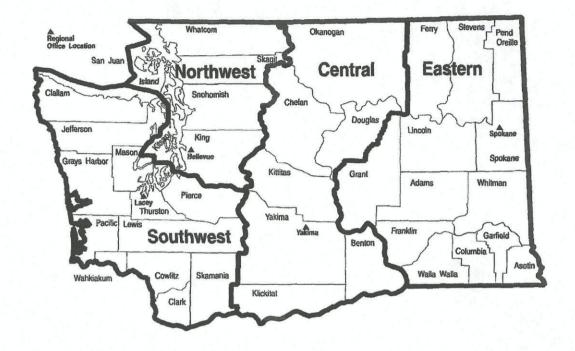
Section 6.	DOMESTIC WATER SUPPLY SY	YSTEM INFORMATION	
(Complete A	or B, and C below)		

A.) Dome	stic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected r	number of connections to be served:	Present population to be served water: 50
Type of co	nnections: residential	Estimate future population to be served:
-)   -   -   -   -   -   -   -   -   -	(e.g., home, recreational cabin)	1000 (20 year projection)
C.) Water	r System Planning	
	ve a Water System Plan approved by the Wa	ashington State Department of Health, Drinking Water
If yes, date	plan was approved/ W	ater System Number:
Name of w	vater system:	
Are you w	ithin the service area of an existing water sy	stem? YES X NO
If yes, exp	lain why you are unable to connect to the sy	stem: Corral Springs Water District does purvey water
pursuant to	an approved water system plan along the C	Columbia River. The proposed service area for this
application	is expected to abut said service area on its	eastern boundary and serve higher elevations to the east.
Corral Spr	ings Water District has been approached to	serve this area but has sited insufficient water rights to
support ex	pansion to the East. It is hoped that addition	nal water resource authority will facilitate the further
	ent of a regionalized water purveyor.	
Section	7. IRRIGATION/STOCKWAT	ER/OTHER FARM USES
rrigation		
	er of acres requested to be irrigated under th	is application = ACRES
	tline the area to be irrigated on your attache	
Stockwater		
	r and kind of stock:	
Jist Humber	and kind of stock.	
s the propo	sed project for a dairy farm? YES N	0
Other Pror	posed Farm Uses	
Describe all	proposed uses: The proposed water system is	intended primarily for potable water uses. It is expected that
rrigation, sto	ock watering and other miscellaneous uses may	take place in a manner that is incidental to residential land uses
Family Far	rm Water Act (RCW 90.66):	
	ne acreage in which you have a controlling i	nterest, including only:
For Ecology	APPLICATION NO:	SEPA: Exempt/Not Exempt
Use		
	Fee Paid: Check No:	ECY Coding: 001-001-WR1-0285-000011

[4]

• A	creage irrigated under water rights creage proposed to be irrigated und creage proposed to be irrigated und	er this application, a	nd	
	abined acreage under existing rights			0
	ave a controlling interest in a Family er Permit No:			JNO
ii yes, end	er remit No			
Section	n 8. OTHER WATER US	ES		
Other Use	<u>e</u>			
	sed water system is intended primarily ous uses may take place in a manner th		•	gation, stock watering and other
Section	n 9. WATER STORAGE			
Will you b	oe using a dam, dike, or other struct	ure to retain or store	water? XYES NO	
Are you p	roposing to store more than 10 acre	e-feet of water?	YES X NO	
Will the w	vater depth be 10 feet or more? X Y	YES NO		
If you ans	wered yes to any of the above ques	tions, please describe	e: Reservoirs to meet	fire flow demands and other
typical sto	orage requirements for a potable sys	tem may have water	depths that exceed 1	0 feet in depth, but such
storage is	not expected to exceed 10 acre feet	in volume.		
and some p	ou will be storing 10 acre-feet or more portion of the storage will be above gra and a Dam Construction Permit and Ap	de, you must also com		
Section	n 10. DRIVING DIRECT.	IONS		
Site Addre	etailed driving directions to the projess:See map above  n 11. REQUIRED SIGNA			
understar the site fo may have informati	hat the information provided in tond that in order to process my appropriate in the preparation of the preparation of the present with me, the applicant.	plication, I grant sta poses. Even though	aff from the Depart the employees of th	ment of Ecology access to ne Department of Ecology
	e Kline	Je 1		
Print Nam (Applican	t or authorized representative)	Signature		Date
Dave Print Nam	e time	Signature	20 Pres	Date Date
(Legal Ow	vner or Part Owner Place of Use)			
Print Nam (Legal Ow	vner or Part Owner Place of Use)	Signature		Date
For Ecology Use	APPLICATION NO:			SEPA: Exempt/Not Exempt
	Fee Paid: Check No	:	ECY Coding: 00	1-001-WR1-0285-000011
Date Returned	d By	Priority Date	Ву	WRIA:

Please check the region in which the project is located: \*Submit your application to: X Central Regional Office ☐ Eastern Regional Office 15 W Yakima Avenue, Suite 200 4601 N. Monroe DEPARTMENT OF ECOLOGY Yakima, WA 98902 Spokane, WA 99205-1295 **CASHIERING SECTION** (509) 575-2490 (509) 329-3400 PO BOX 47611 OLYMPIA, WA 98504-7611 Northwest Regional Office 3190 – 160<sup>th</sup> Avenue SE ☐ Southwest Regional Office PO Box 47775 Bellevue, WA 98008-5452 Olympia, WA 98504-7775 (425) 649-7000 (360) 407-6300



For Ecology Use	APPLICATION NO:_			SEPA: Exempt/Not Exempt
Fee Paid:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Check No:	ECY Coding: 001-001-WR1-0285-000011	
Date Returned _		By_	Priority Date	ByWRIA:



## Water Resources Program Application for a Water Right Permit

JUL 20 A8:50

# X SURFACE WATER X GROUND WATER X PERMANENT COLOGY FISCAL & BUDGET TEMPORARY SHORT TERM DROUGHT

Section 1. APPLICANT	** i.e.	0.000
	, , , ,	/22011
Applicant/Business Name: Dave Kline	Phone No: <b>DEPARTMENT OF EG</b> 206.972.6755	LUQ ther RA REGIONAL OFFICE
Address: c/o Christine Johnson		
P.O. Box 518		
City: Fall City	State: WA	Zip: 98024
Email Address (optional): dave@ddkline.com		
Contact Name (if different from above): Mark Peterson	Phone No:	Other No:
	509.264.1882	
Relationship to Applicant: Attorney		
Address: 1227 1 <sup>st</sup> St.		
City: Wenatchee	State: WA	Zip: 98801
Email Address (optional): markp@nwi.net		
Legal Land Owner or Part Owner Name of the Proposed Place of Use:	Phone No:	Other No:
Ridge at Haystack, Inc.	206.972.6755	
Address: c/o Christine Johnson P.O. Box 518		
City: Fall City	State: WA	Zip: 98024
Email Address (optional): dave@ddkline.com		
Section 2. STATEMENT OF INTENT		

Water Use List all purposes for which water will be applied to a beneficial use and list quantity required for each.

Anticipated length of time to complete your project: 20 years

	ry permit?	YES X NO	O	d non-recurring	gr 🔲 les ano		
f yes to either question abo				ill be needed:			
Section 3. POINT (Complete A or B, and C		RSION O	R WITH	DRAWAL			
A.) If Surface Water So	ource		B.) I	f Ground Wa	ater Source		
Spring Creek X Riv			X W	ell(s)  Other	r:		
Source Name: Columbia	River		Well	diameter & de	pth:		
Number of proposed diversion points:  Do you have an existing diversion?   YES X NO				Do you have an existing well? YES X NO			
Parcel No.	1/4 1/4	Section 9, 10,	Township 27N	Range 23E	County Douglas		
Lot(s)	Block	26 &21		ubdivision	Douglas		
If known, enter the distance	es in feet fro	m the point	of diversion	or withdrawal t	to the nearest section corner:		
Feet ( North/ Sw Sw Sw							
Parcel No.	1/4 1/4	Section	Township	Range	County		
Lot(s)	Block	(s)	S	ubdivision			
If known, enter the distancefeet ( North/ S from the (NW SW )	outh) and	feet (	East/ Wes	et)	to the nearest section corner;		
OTE: If more than two points	s of diversion/	withdrawal at	ttach addition	al information or			
Oo you own the land on whe for no, do you have legal authorovide the owner name(s),	hority to mak	e this applic	ation for use	of another's la			

field and diversion point. The applicant also intends to seek sufficient right of way from private property owners

and the Corral Springs Water District.

The service area for the water utility is expected to be delineated in an approved water system plan. This service area is expected to be in the vicinity of McNiel Canyon and potentially include all or portions of Sections 9-16 and 21-24 and 27 in T27N, R23E, Douglas County, WA.

| 1/4 | Section | Twp. | Range | County | Parcel No. |
| Douglas | Douglas

Do you own all the lands on which the proposed place of use is located? 

YES x NO.

If no, do you have legal authority to make this application for use of another's land? x YES 

NO

Provide owner name(s), address, and phone number: 

The applicant is an authorized representative of Ridge at 

Haystack, Inc. which owns property within the proposed place of use.

Are there any other water rights or claims associated with this property or water system? X YES 

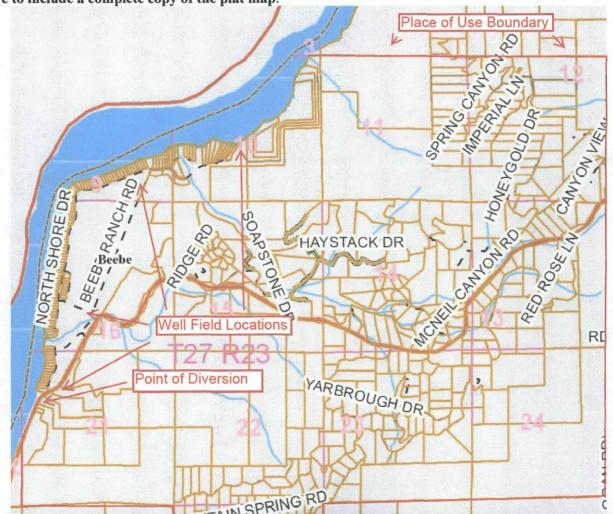
NO

If yes, provide the water right and/or claim numbers: 

There are numerous water rights within the proposed service

If yes, provide the water right and/or claim numbers: There are numerous water rights within the proposed service area. They consist largely of rights authorized for commercial agricultural and quantities perfected from exempt wells. It is expected that as the utility develops its authorized quantities will be utilized for domestic purposes such that they will be additive to the existing agricultural uses. Exempt well rights are expected to be consolidated with the utility's rights as connections to the system are made.

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.



source): The applicant expects a phased development over many years. The system is expected to rely upon either interties with the Corral Springs Water District or upon stand alone well fields and diversion points. Water lines are expected to be 8 inches in diameter and looped when possible. Booster pump stations, pressure reducing valves and reservoirs well be developed for each pressure zone a needed during expansion. Much greater detail is expected to be developed during the water system plan approval process.

#### Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION (Complete A or B, and C below)

A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served: 500	Present population to be served water: 50
Type of connections: residential (e.g., home, recreational cabin)	Estimate future population to be served:  1000 (20 year projection)
C.) Water System Planning	
Division? YES X NO	Washington State Department of Health, Drinking Water
If yes, date plan was approved//	Water System Number:
Name of water system:	
Are you within the service area of an existing water	system? YES X NO
If yes, explain why you are unable to connect to the	system: Corral Springs Water District does purvey water
pursuant to an approved water system plan along the	e Columbia River. The proposed service area for this
application is expected to abut said service area on i	its eastern boundary and serve higher elevations to the east.
Corral Springs Water District has been approached	to serve this area but has sited insufficient water rights to
support expansion to the East. It is hoped that addit	tional water resource authority will facilitate the further
development of a regionalized water purveyor.	
Section 7. IRRIGATION/STOCKWA	TER/OTHER FARM USES
Irrigation	
Total number of acres requested to be irrigated under	
NOTE: Outline the area to be irrigated on your attac	ched map.
Stockwater	
List number and kind of stock:	

Is the proposed project for a dairy farm? YES NO

<ul> <li>Acreage irrigated under water rights</li> <li>Acreage proposed to be irrigated un</li> </ul>		
<ul> <li>Acreage proposed to be irrigated un</li> </ul>	* 1	
Is the combined acreage under existing right	ts greater than 6000 acres? YES NO	
Do you have a controlling interest in a Fami	ly Farm Development Permit? YES N	0
If yes, enter Permit No:		
Section 8. OTHER WATER US	SES	
Other Use		
The proposed water system is intended primarily	for potable water uses. It is expected that irrigation	on, stock watering and other
miscellaneous uses may take place in a manner t	hat is incidental to residential land uses.	
Section 9. WATER STORAGE		
Will you be using a dam, dike, or other struc	cture to retain or store water? XYES NO	
Are you proposing to store more than 10 acr	re-feet of water?  YES X NO	
Will the water depth be 10 feet or more? X	YES 🗌 NO	
If you answered yes to any of the above que	stions, please describe: Reservoirs to meet fire	e flow demands and other
typical storage requirements for a potable sy	estem may have water depths that exceed 10 fe	eet in depth, but such
storage is not expected to exceed 10 acre fee	et in volume.	
	re of water and/or if the water depth will be 10 feet ade, you must also complete an Application for Pe Application.	
Section 10. DRIVING DIRECT		
Provide detailed driving directions to the pro-	oject site:See map above	
Site Address: See map above		
Section 11. REQUIRED SIGNA	ATURES	
understand that in order to process my appearation and monitoring purmay have assisted me in the preparation of information rests with me, the applicant.  Print Name (Applicant or authorized representative)	this application is true and accurate to the oplication, I grant staff from the Department rooses. Even though the employees of the Dof the above application, all responsibility for Signature	nt of Ecology access to Department of Ecology or the accuracy of the  Date
Print Name (Legal Owner or Part Owner Place of Use)	Signature	Date

Please check the region in which the project is located

Thease theek the region in which the project is located.						
*Submit your application to:  DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611 OLYMPIA, WA 98504-7611	X Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400	The second secon			
	Northwest Regional Office 3190 – 160 <sup>th</sup> Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300				



Dave Kline PO Box 518 Fall City, WA 98024

SEATTLE WAYS

IS JUL 2011 PM ST



Dept. of Ecology Cashiering Section PO Box 47611 Olympia, WA 98504-7611

Proof Services and a service service and a service ser

Hababababallandallandallandhadlad